Claims

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- 2 1. A cigarette lighter including a reservoir for storing fuel, a head
- formed on the reservoir, a valve for releasing the fuel from the
- 4 reservoir, a nozzle put in the head for spraying the fuel from the valve,
- an ignition device for igniting the fuel sprayed from the nozzle, a
- 6 cover for covering the head and an alarm for providing only one
- 7 round of a message every time the cover is lifted.
- 8 2. The cigarette lighter according to claim 1 wherein the alarm includes
- a switch for contact with the cover when the cover is lifted.
- 10 3. The cigarette lighter according to claim 1 including a collar installed
- on the head in order to support the cover.
- 12 4. The cigarette lighter according to claim 3 wherein the collar includes
- two ears wherein the cover includes at least one ear put between and
- pivotally connected with the ears of the collar.
- 15 5. The cigarette lighter according to claim 4 wherein the switch installed
- between the ears of the collar for contact with the ear.
- 17 6. The cigarette lighter according to claim 4 including a pin for pivotally
- connecting the ear of the cover with the ears of the collar.
- 7. The cigarette lighter according to claim 6 wherein the cover includes
- two ears.
- 8. The cigarette lighter according to claim 6 including a spring arranged
- between the cover and the collar so as to bias the cover to the open
- position.
- 9. The cigarette lighter according to claim 8 including the spring is a
- torque spring installed on the pin.
- 26 10. The cigarette lighter according to claim 8 wherein the ignition device

- includes a body, a button extending from the body, an external button
- 2 installed on the button and a rod extending from the external button,
- wherein the cover includes, in an edge, a hole for receiving the rod so
- 4 as to lock the cover in a closed position.
- 5 11. The cigarette lighter according to claim 1 including a lever for
- 6 controlling the valve.
- 7 12. The cigarette lighter according to claim 1 including a container
- 8 integrated with the reservoir, wherein the ignition device is put in the
- 9 container and includes an electrode extending to the vicinity of the
- nozzle.

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